

BLoeb_Job_1_of_1

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Document Listing

Document	Selected Pages	Page Range
US006306598	96	1 - 96
US006004788	18	1 - 18
US005939250	10	1 - 10
Total (3)	124	-

	Type	L #	Hits	Search Text
1	BRS	L6	31269	liposome or "cell free"
2	BRS	L16	34313	oxidoreductase or transferase or hydrolase or lyase or isomerase or ligase
3	BRS	L21	60149	phospholipid or glycolipid or steroid or "alkyl phosphates" or "factty acid ester"
4	BRS	L26	29026	lecithin or sphingomyelin or dipalmitoyl
5	BRS	L31	31983	cholesterol or cholestanol or lanosterol
6	BRS	L41	5103	6 same 21
7	BRS	L46	1226	41 same 26
8	BRS	L51	4222	6 with 21
9	BRS	L56	399	51 with 26
10	BRS	L61	105	56 with 31
11	BRS	L66	0	hybridiz\$5 with 61
12	BRS	L71	47	encapsulation and 61
13	BRS	L76	33	DNA and 71
14	BRS	L81	1	61 and "high throughput screening"
15	BRS	L86	2	61 and (screening with "expression library")
16	BRS	L91	2	61 and (screening same "expression library")
17	BRS	L96	0	61 and ("high throughput" same "expression library")
18	BRS	L101	0	61 and ("high throughput" and "expression library")
19	BRS	L106	360	"cell free assay"
20	BRS	L111	14	106 same 16
21	BRS	L116	0	("high throughput" or "high-throughput") near screening near library
22	BRS	L121	0	("high throughput" or "high-throughput") with screening with library
23	BRS	L126	98	"expression library" same 16
24	BRS	L131	14	"expression library" with 16

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FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE' ENTERED AT 17:51:50 ON 27 JAN 2002

L1 32536 ENCAPSULATION
L2 4316 LIPOSOME (P) L1
L3 4246 HIGH THROUGHPUT SCREEN? OR HIGH-THROUGHPUT SCREEN?
L4 2 L2 (P) L3
L5 12 LIPOSOME (P) L3
L6 6 DUP REM L5 (6 DUPLICATES REMOVED)
L7 0 LIPOSOME (P) ENRICH LIBRARY
L8 0 PROBE HYBRIDIZATION (P) LIPOSOME
L9 8 DNA HYBRIDIZ? (P) LIPOSOME
L10 5 DUP REM L9 (3 DUPLICATES REMOVED)